

Student Name: _____

Score: _____

Calculate the Radius/Diameter

Calculate the radius/diameter from the given area:

Problems

Work Space

Area= $25\pi \text{ km}^2$	
Diameter= _____	
Area= $81\pi \text{ m}^2$	
Radius= _____	
Area= $4.84\pi \text{ mi}^2$	
Diameter= _____	
Area= $13.69\pi \text{ m}^2$	
Radius= _____	
Area= $1\pi \text{ km}^2$	
Diameter= _____	

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Answers

Area= $25\pi \text{ km}^2$	
Diameter= 10 km	
Area= $81\pi \text{ m}^2$	
Radius= 9 m	
Area= $4.84\pi \text{ mi}^2$	
Diameter= 4.4 mi	
Area= $13.69\pi \text{ m}^2$	
Radius= 3.7 m	
Area= $1\pi \text{ km}^2$	
Diameter= 2 km	